

IN THE SPECIFICATION

Please amend the specification at page 9, lines 14-22 as follows:

Hot pickup cement 284-332 is a resin with a soft point of 165°F. It typically comes in the form of pick-ets (pellets) and has a low viscosity of about 278 cP at 250°F/~~27/100~~ at 100 rpm. Its normal operating range is about 250° to 275° F and has a staining point of 150° F. This temporary adhesive has an excellent pick-up bond that cools to a brittle bond, which is easily broken.

Hot melt adhesive 335-335 has a softening point of 162° F and a thermal viscosity of 1,240 cP at 325° F/~~27/100~~ at 100 rpm. The density of hot melt adhesive 335-335 is 0.98g/cc and has a suggested running temperature of 320° F to 340° F. This permanent adhesive is versatile and adheres well to a variety of surfaces.